

Substitute for form 1449/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/539,261
				Filing Date	June 16, 2005
				First Named Inventor	Uwe Lehmann
				Art Unit	1742
				Examiner Name	Not yet assigned
				Attorney Docket Number	P&P-100
Sheet	1	of	2		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	R1	FEUSTEL, A. <i>et al.</i> , "A Micro Mass Spectrometer," <i>Sensor Kongressband</i> , 1995, pages 465-470.	
	R2	FEUSTEL, A. <i>et al.</i> , "A Microsystem Mass Spectrometer," <i>Micro Total Analysis Systems</i> , 1994, pages 299-304.	
	R3	GREVESMÜHL, B. "Miniaturisierte Gaschromatographie-Module verbessern Prozesse in der Chemie," <i>P&amp;A Kompendium</i> , 2005/2006, pages 164-165	
	R4	LEHMANN, U., "Analysis in miniature," <i>Vacuum Solutions</i> , November/December 1998, pages 13-15.	
	R5	LEHMANN, U., "Autarky Gas Chromatographic System Realized in MEMS Technology on a Credit Card-Sized Board," <i>Abstracts Pittcon</i> , 2005, 180-9.	
	R6	LEHMANN, U., "Kleinste Flüsse messen," <i>Journal Forschung und Entwicklung</i> , Heft 6, 2002, Vol. 44, pages 32-35.	
	R7	LEHMANN, U. <i>et al.</i> , "A micro gas chromatograph based on a plasma polymerized siliconorganic stationary phase," <i>Sensor Kongressband II</i> , 1997, pages 151-153.	
	R8	LEHMANN, U. <i>et al.</i> , "Micro machined analytical gas chromatograph with a plasma polymerised stationary phase," <i>Sensor Proceedings II</i> , 2001, pages 487-492.	
	R9	LEHMANN, U. <i>et al.</i> , "Micro machined gas chromatograph based on a plasma polymerised stationary phase," <i>Micro Total Analysis Systems</i> , 2000, pages 167-170.	
	R10	LEHMANN, U. <i>et al.</i> , "Mikrogaschromatograph basierend auf einer plasmapolymersierten siliziumorganischen stationären Phase," <i>Jahrg.</i> , 1999, Vol. 53, No. 7, pages 47-49	

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	R11	LEHMANN, U. <i>et al.</i> , "A Miniaturised Gas Chromatographic Module on a Credit Card Sized Motherboard," <i>Sensor Proceedings</i> , 2003, pages 157-161.		
	R12	LEHMANN, U. <i>et al.</i> , "A miniaturized gas chromatograph for autonomous and longtime measurements," <i>Sensor Proceedings I</i> , 1999, pages 155-158.		
	R13	LEHMANN, U., "A Packed Column Realized on a 1 cm <sup>2</sup> Sized Silicon Glass Chip for Permanent Gas Separation," <i>Abstracts Pittcon</i> , 2005, 1910-5P.		
	R14	LEHMANN, U., "World's Smallest, Self-Sufficient Gas Chromatography Module from SLS Micro Technology," <i>Abstracts Pittcon</i> , 2004, 1100-100.		
	R15	"Small is Beautiful," <i>The Column</i> , July 2005, pages 22-23.		
	R16	PETZOLD, G. <i>et al.</i> , "A Micro Mass Spectrometer," <i>Micro Total Analysis Systems</i> , 2001, pages 224-226.		
	R17	SIEBERT, P. <i>et al.</i> , "Processing of Complex Microsystems: A Micro Mass Spectrometer," <i>Symposium on Design, Test, and Microfabrication of MEMS and MOEMS</i> , March-April 1999, Vol. 3680, pages 562-571, Paris, France.		
	R18	SIEBERT, P. <i>et al.</i> , "Surface microstructure/miniature mass spectrometer: processing and applications," <i>Appl. Phys. A</i> , 1998, Vol. 67, pages 155-160.		
	R19			
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